REPORT OF A

GOOD LABORATORY PRACTICE INSPECTION

COMPLIANCE REVIEW AND STUDY AUDITS

CONDUCTED PURSUANT TO THE

FEDERAL INSECTICIDE, FUNGICIDE, AND RODENTICIDE ACT (FIFRA)

LABORATORY:	BioScience Laboratories, Inc. 1765 South 19 th Ave. Bozeman, MT 59718
INSPECTION NUMBER:	20193954997
RESPONSIBLE OFFICIAL:	Ms. Amy Juhnke <u>ajuhnke@biosciencelabs.com</u> Phone: 406.5875735 ext. 105
DATES OF INSPECTION:	June 12 and 13, 2019
SIGNATURES:	
Inspector/Auditor:	Mark Lehr, Compliance Officer Office of Compliance/GLP
Administrative/ Technical Reviewer:	
Approver:	

SUMMARY

A U.S. Environmental Protection Agency (EPA) Federal Insecticide, Fungicide, Rodenticide, Act (FIFRA) Good Laboratory Practice (GLP) inspection was conducted to determine compliance with 40 CFR 160 and 40 CFR 169.2(k). Three audits were conducted by the inspector. In addition, a GLP compliance inspection was conducted to determine the laboratories current adherence to the GLP regulations. Findings from the FIFRA GLP inspection and study audits are summarized below.

• No negative Findings with respect to GLP issues.

I. INTRODUCTION

A Neutral Scheme FIFRA GLP inspection was conducted at BioScience Laboratories, Inc. on June 12 and 13, 2019 to determine compliance with 40 CFR 160 and 40 CFR 169.2(k). The inspector assigned was Mr. Mark Lehr. Facility information can be found at www. biosciencelabs.com.

II. OPENING CONFERENCE

An opening conference was held beginning at approximately 9:00 am on June 12, 2019. The inspection was led by Mr. Mark Lehr, Chemist, from EPA's GLP Program. Official credentials were presented to Ms. Amy Juhnke, Director of QA upon entry. A FIFRA Notice of Inspection [Exhibit 1] was also presented to and signed by Ms. Amy Juhnke.

III. NARRATIVE

The following GLP compliance inspection and study audits were accomplished during the inspection.

GLP Compliance Inspection:

The GLP standards compliance inspection was conducted through interviews with facility personnel and tours of laboratory, archives and test substance / system storage areas. Personnel curricula vitae and training records were reviewed, as well as SOPs and equipment calibration/maintenance logs. One ongoing study was selected from the mater schedule as part of the GLP compliance review indicated below:

Evaluation of Hard Surface Disinfectant Formulation for its Viricidal Efficacy

Sponsor: Unit chemical Corporation

7360 Commercial Way Henderson, NV 89011 Laboratory ID: 1904167.404

• No negative findings with respect to GLP issues

Study Audit:

Three study audits were accomplished through review of available raw data, records, reports, interviews with study personnel and review of laboratory operations. The audit was based on: completeness of raw data, conformance of raw data to study report findings and conclusions, adherence to GLP Standard requirements, appropriate SOPs, and each study's protocol. The following aspects of the studies were reviewed: protocol, raw data, final study report, record keeping, quality assurance, test substance receipt, distribution and administration, and chemical characterization.

The following describe any observations made and activities undertaken during the facility inspection and audit of the studies with respect to the U.S. EPA FIFRA GLP regulations under 40 CFR §160:

A GLP VIRUCIDAL EFFICACY EVALUATION OF A HARD SURFACE DISINFECT

ANT WIPE MRID: 50680301 Lab ID: 1806277-404

• No negative findings with respect to GLP issues.

AN EVALUATION OF THE SANITIZING EFFICACY OF ONE TEST FORMULATION FOR USE ON NON-FOOD CONTACT SURFACES

MRID: 506033704 Lab ID: 1602106-204

• No negative findings with respect to GLP issues.

AN EVALUATION OF THE SANITIZING EFFICACY OF ONE TEST

FORMULATION FOR USE ON NON-FOOD CONTACT SURFACES

MRID: 506033705 Lab ID: 1706264-204

• No negative findings with respect to GLP issues.

IV. <u>EXIT DISCUSSION</u>

The exit conference was held Thursday June 13, 2019 by Mark Lehr to review findings and recommendations of the FIFRA GLP standards inspection and data audits. <u>Inspection Observations form</u> [Exhibit 2] was completed and copied for the facility providing written indication of the inspector's observations discussed during the inspection and closing conference.

A FIFRA <u>Receipt for Samples</u> [Exhibit 3] was provided to the facility for documents obtained during the inspection.

V. <u>EXHIBITS</u>

FIFRA Notice of Inspection	(1 page)
<u>Inspection Observations form</u>	(1 page)
FIFRA Receipt for Samples	(1 page)
Closing Conference Sign-in Sheet	(1 page)
	Inspection Observations form FIFRA Receipt for Samples



U.S. ENVIRONMENTAL PROTECTION AGENCY

GOOD LABORATORY PRACTICE NOTICE OF INSPECTION

ADDRESS (EPA Office) Box 25227 Denver Federal Center, Denver Colorado 80225

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112/19	9:01	PA

NOTICE OF INSPE	NOTICE OF INSPECTION		HOUR	3
PROTE			9:01	(AM) PM
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PIRM NAME	FIRM ADDRESS (NUMBER, STREET, CITY, S	TATE AND ZIP CODE))	
	1765 South 19th			
7				
BioScience Laboratories, Inc.	Bozeman, MT 5	9718		
NAME OF OWNER OR AGENT IN CHARGE				
AMY L. JUHNKE	ii.			
SIGNATURE OF OWNER OR AGENT IN CHARGE (SIGNATURE GRANTS CONSENT TO	signaturų of epa employeb	10 10 10	Salaries Williams - Walter	
INSPECTION)	100 0 100			1
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Dic. of QA	TITLE Chemist/ C.O.	•		
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FOR THE PURPOSE OF INSPECTING AND OBTAINING COPIES OF THOSE RECORDS S RODENTICIDE ACT, SECTIONS 8 8-11 (2(6)(2)(B), AND IN SECTION 40 CFR PART 169.	PECIFIED IN THE FEDERAL INSECTICIDE, F	MGICIDE, AND		
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VIOLATION SUSPECTED: None, Neutral Sc	heme			İ
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ADDRESS/PHONE (EPA OFFICE)

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		DATE 6 13 19
PRINTED NAME OF INDIVIDUAL TO WHOM REPO	ORT ISSUED	INVESTIGATION ID NUMBER
Ms. Amy Juhnke		20193954997
FIRM NAME AND ADDRESS:		FACILITY INSPECTED ADDRESS
Bio Science Laborator	ics, Inc.	1765 South 19th Ave.
	1	Boseman, MT 59718
DURING AN INSPECTION / AUDIT OF YOUR FACIL	LITY, THE FOLLOWING POTENTIAL VIOLAT	TIONS WERE ORSERVED BY AGENCY INSPECTORS.
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NOTE: This form provides only preliminary deter following enforcement review of the insp	rminations by Agency inspectors. Final deter pection report.	minations concerning the number, nature and extent of violations will be made
ACKNOWLEDGMENT THE UNDERSIGNED ACKNOWLEDGES RECEIPT OF	A COPY OF THIS INFORMATION	
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U.S. ENVIRONMENTAL PROTECTION AGENCY

ADDRESS (EPA Regiona	al Office)
Box 252	227, Bld	g.25
Denver	Federal	Cente

RECEIPT FOR SAMPLES		Denver, CO 80225			
TOWAL PROTECTED	, of		DATE		
NAME OF INDIVIDUAL		121212	6/13	17	
Ms. Amy Juhake		TITLE	0.00	, ,	
FIRM NAME		ADDRESS (Street,		Code)	
		1	194 A		
Bio Science Laboratori	es Tre	Bozeman,	W1 5941	8	
SAMPLE NUMBERS	-3, -110.				
				HS	
SAMPLES COLLECTED (Describe fully, Lis	t Registration, Lot, Batch,	Model, Serial Number	rs and other positiv	e identifications.).	
136 g). This section is quoted on the	The following samples were collected by the U.S. Environmental Protection Agency and receipt is hereby acknowledged persuant to Section 9.(a) of the Federal Insecticide, Fungicide, and Rodenticide Act, as amended (7 U.S.C. 136 g). This section is quoted on the reverse of this form.				
2. E-mail from Lok Chan	to Kelly Bravi	ngham May 3	10, 2019 (1 pa)c)	
3 Floor Plan BSL 11/13/	18 (2 pages)				
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ACKNOWLEDGMENT OF PRODUCER/REGISTRANT The undersigned acknowledges that the samples shown above were obtained from pesticides or devices that were packaged, labeled, and released for shipment.					
SIGNATURE (Owner, Operator, or Agent)		TITLE (Owner, Ope	erator or Agent)	-	
DUPLICATE SAMPLES REQUESTED AND PROVIDED DUPLICATE SAMPLES NOT REQUESTED DUPLICATE SAMPLES PURCHASED BORROWED					
AMOUNT PAID FOR SAMPLES					
<u> </u>	CASH	☐ voud		TO BE BILLED	
NAME OF COLLECTOR (Print or type) Mark J. Lehr	Chemist/ Inspe	ector	SIGNATURE OF	COLLECTOR	
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Sign-In Sheet

Company Name and Address: Bioscience Laboratory, Inc.

1765 South 19th Ave.

Date(s): 6/12/19

Bozeman, MT 59718

Attendance for OPENING / CLOSING conference

Printed Name:	Title:	Email:	Company/ Department
Mark Lehr	Chemist	Lehr.Mark@epa.gov	US EPA/OC/GLP
AMY L. JUHNKE	DIR. OF QA	ajuhnke Obioscience	
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Mark Lehr	Chem. 10.0.	Lehr. mark Depargor	USEPA JOCIGUR
DORYL POULSOL	STATISTCIAN (60) PRO	b Paulson @ Bros (check)	x, con BSL7
AMY 6. JUHAKE	DIR. OF QA	ajuhnke@bioscience lab	
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Closing)